

Day : Monday  
Date: 8/14/2006

Time: 10:11:01



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US 20060098746 A1	US- PGPUB	20060511	Multi-channel time-reversal receivers for multi and 1-bit implementations	375/259		Candy; James V. et al.
US 20040167396 A1	US- PGPUB	20040826	Quantitative full aperture tomography imaging system and method	600/425		Chambers, David H. et al.
US 20040122325 A1	US- PGPUB	20040624	Diagnostic analysis of ultrasound data	600/467		Chambers, David H. et al.
US 20040059265 A1	US- PGPUB	20040325	Dynamic acoustic focusing utilizing time reversal	601/2		Candy, James V. et al.
US 20030138053 A1	US- PGPUB	20030724	Time reversal communication system	375/259		Candy, James V. et al.
US 20010037075 A1	US- PGPUB	20011101	Method and apparatus for dynamic focusing of ultrasound energy	601/2		Candy, James V.
US 6984210 B2	USPAT	20060110	Diagnostic analysis of ultrasound data	600/443		Chambers; David H. et al.
US 6490469 B2	USPAT	20021203	Method and apparatus for dynamic focusing of ultrasound energy	600/407	600/439; 600/443; 601/2; 73/602	Candy; James V.
US 4646727 A	USPAT	19870303	Leg cast cover	602/3	128/882; 36/7.1R	Chambers; David H.
US 4625719 A	USPAT	19861202	Adjustable arm sling	602/4	128/DIG.15	Chambers; David H.
US 3046215 A	USPAT	19620724	Electrolytic cell with vertical mercury electrode [TEXT AVAILABLE IN USOCR DATABASE]	204/219		SULLIVAN PAUL M et al.